

I CLAIM:

1. A sleeve device comprises:

a main body and a retainer device,

the main body having a first end portion having  
a hollow interior and a through hole communicating with  
05 the hollow interior, and a second end portion,

a diameter of the first end portion slightly smaller  
than a diameter of the retainer device,

the retainer device inserted in the first end portion  
of the main body, and

10 the retainer device having an elastic element having  
an outer protruded portion inserted through the through  
hole of the main body.

2. The sleeve device as claimed in claim 1, wherein  
the elastic element has a slit.

15 3. The sleeve device as claimed in claim 1, wherein  
the elastic element has a ring shape.

4. A sleeve device comprises:

a main body and a retainer device,

the main body having a first end portion having  
20 a hollow interior and a through hole communicating with  
the hollow interior, and a second end portion,

a diameter of the first end portion slightly smaller  
than a diameter of the retainer device,

the retainer device inserted in the first end  
25 portion of the main body,

th retainer d vice having an lastic element having  
a through aperture to match th through hole of the  
main body, and

05 a steel ball inserted through the through aperture  
of the retainer device and the through hole of the  
main body.